

L Number	Hits	Search Text	DB	Time Stamp
-	2	"2002013078".pn.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 09:23
-	5500	sequence\$ near5 port	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 09:24
-	5286	port near5 active	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 09:24
-	562	(sequence\$ near5 port) & (port near5 active)	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 09:25
-	9	inductive & ((sequence\$ near5 port) & (port near5 active))	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 10:41
-	524	710/10.ccls.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 10:42
-	267	710/18.ccls.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 10:42
-	134	sequence & 710/18.ccls.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 10:42
-	2	inductive & 710/18.ccls.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 10:43
-	62	loading & 710/18.ccls.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 10:45
-	2672	710/8-19.ccls.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 10:49
-	24	neon near5 sequence	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 10:51
-	3342	(peripheral port) near5 plugged	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 12:43
-	62	710/8-19.ccls. & ((peripheral port) near5 plugged)	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 12:43

-	417	710/301.ccls.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 12:43
-	13894	(sense detect detection) near3 insert\$	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 14:37
-	69	((sense detect detection) near3 insert\$ & (710/8-19.ccls. 710/301.ccls.))	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 14:31
-	3241	sequencer near5 output	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 14:31
-	10	(sequencer near5 output) & (710/8-19.ccls. 710/301.ccls.)	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 14:36
-	13081	light near3 sequence	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 14:37
-	331	program\$ near8 light near3 sequence	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 09:57
-	16032	(sense detect detection) near3 (insert\$ plug\$)	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 14:38
-	0	(program\$ near8 light near3 sequence) & ((sense detect detection) near3 (insert\$ plug\$))	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 14:38
-	135	(program\$ near8 light near3 sequence) & (insert\$ plug\$)	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 15:02
-	0	20020135315.URPN.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 14:47
-	158	(adapt\$ expand\$) & (program\$ near8 light near3 sequence)	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 15:03
-	4728	detect\$ near10 inactive	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/19 15:04
-	1	(program\$ near8 light near3 sequence) & (detect\$ near10 inactive)	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 09:34
-	187	reset\$ near5 detect near5 (active inactive plugged connected)	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 09:52

-	7	(inductive capacitive resistive) near3 load\$ near5 detect\$ near10 (active activity)	2004/02/20 09:56	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 09:56
-	933	(inductive capacitive resistive) near3 load\$ near5 (detect\$ sense sensing)	2004/02/20 09:56	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 09:56
-	47337	sequence\$3 near3 program\$	2004/02/20 09:58	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 09:58
-	11	((inductive capacitive resistive) near3 load\$ near5 (detect\$ sense sensing)) & (sequence\$3 near3 program\$)	2004/02/20 10:01	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 10:01
-	13490	(light lighting) near3 sequence	2004/02/20 10:02	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 10:02
-	357	(light lighting) near3 sequence near5 display	2004/02/20 10:03	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 10:03
-	35	expand\$ & ((light lighting) near3 sequence near5 display)	2004/02/20 10:12	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 10:12
-	310946	(detect\$ sense\$ sensing) near5 connect\$	2004/02/26 08:59	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 08:59
-	31	((light lighting) near3 sequence near5 display) & ((detect\$ sense\$ sensing) near5 connect\$)	2004/02/20 10:13	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/20 10:13
-	358	340/3.1.ccls.	2004/02/26 08:49	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 08:49
-	20197	(light lamp) near5 sequence	2004/02/26 08:57	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 08:57
-	3	340/3.1.ccls. & ((light lamp) near5 sequence)	2004/02/26 08:58	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 08:58
-	107	340/3.6-3.63.ccls.	2004/02/26 08:59	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 08:59
-	61	340/3.32.ccls.	2004/02/26 08:59	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 08:59

-	122	((detect\$ sense\$ sensing) near5 (active connect\$ unplugged plugged)) & (340/3.1.ccls. 340/3.6-3.63.ccls. 340/3.32.ccls.)	2004/02/26 09:01	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:01
-	39367	(detect\$ sense\$ sensing) near5 (active unplugged plugged)	2004/02/26 15:54	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 15:54
-	18	((detect\$ sense\$ sensing) near5 (active unplugged plugged)) & (340/3.1.ccls. 340/3.6-3.63.ccls. 340/3.32.ccls.)	2004/02/26 09:06	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:06
-	29567	(detect\$ sense\$ sensing) near8 ((connect\$ unplugged plugged) near5 (peripheral device))	2004/02/26 09:10	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:10
-	26	((detect\$ sense\$ sensing) near8 ((connect\$ unplugged plugged) near5 (peripheral device))) & (340/3.1.ccls. 340/3.6-3.63.ccls. 340/3.32.ccls.)	2004/02/26 09:11	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:11
-	74696	(detect\$ sense\$ sensing) near8 (disconnect\$ unplugged plugged open)	2004/02/26 09:27	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:27
-	35	((detect\$ sense\$ sensing) near8 (disconnect\$ unplugged plugged open)) & (340/3.1.ccls. 340/3.6-3.63.ccls. 340/3.32.ccls.)	2004/02/26 09:20	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:20
-	130	program near8 poll\$ with (sequence sequenced sequent\$)	2004/02/26 09:22	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:22
-	1	((detect\$ sense\$ sensing) near8 (disconnect\$ unplugged plugged open)) & (program near8 poll\$ with (sequence sequenced sequent\$))	2004/02/26 09:22	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:22
-	4896	poll\$ with (sequence sequenced sequent\$)	2004/02/26 09:22	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:22
-	192	((detect\$ sense\$ sensing) near8 (disconnect\$ unplugged plugged open)) & (poll\$ with (sequence sequenced sequent\$))	2004/02/26 09:23	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:23
-	3304	((detect\$ sense\$ sensing) near8 (disconnect\$ unplugged plugged open)) & poll\$	2004/02/26 09:33	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:33
-	1822	((detect\$ sense\$ sensing) near8 (disconnect\$ unplugged plugged open)) & (poll\$ & (sequential\$ sequence\$1 sequencing))	2004/02/26 09:49	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 09:49
-	748	induct\$ near3 load\$ near5 (detect\$ sense\$ sensing)	2004/02/26 10:15	USP&T; US-PGPUB; EPO; JPO; DERMENT; IBM TDB	2004/02/26 10:15

-	2681	710/8-19.ccls.	2004/02/26 09:55	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	0	(induct\$ near3 load\$ near5 (detect\$ sense\$ sensing)) & 710/8-19.ccls.	2004/02/26 09:56	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	0	(induct\$ near3 load\$ near5 (detect\$ sense\$ sensing)) & (340/3.1.ccls. 340/3.6-3.63.ccls. 340/3.32.ccls.)	2004/02/26 09:56	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	11	(induct\$ near3 load\$ near5 (detect\$ sense\$ sensing)) & poll\$	2004/02/26 09:57	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	75	(induct\$ near3 load\$ near5 (detect\$ sense\$ sensing)) & ((detect\$ sense\$ sensing) near8 (disconnected unplugged plugged open))	2004/02/26 09:58	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	402	capacita\$ near3 load\$ near5 (detect\$ sense\$ sensing)	2004/02/26 10:16	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	52	(capacita\$ near3 load\$ near5 (detect\$ sense\$ sensing)) & ((detect\$ sense\$ sensing) near8 (disconnected unplugged plugged open))	2004/02/26 10:16	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	313	710/302.ccls.	2004/02/26 11:35	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	37	((detect\$ sense\$ sensing) near8 (disconnected unplugged plugged open)) & 710/302.ccls.	2004/02/26 11:36	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	876	(detect\$ sense\$ sensing) near5 plugged	2004/02/26 11:40	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	23	(detect\$ sense\$ sensing) near5 plugged with load\$3	2004/02/26 11:38	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	42	((detect\$ sense\$ sensing) near5 plugged with current	2004/02/26 12:33	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	57	((detect\$ sense\$ sensing) near5 plugged) near10 (cable wire multiconductor conductor)	2004/02/26 15:47	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	262831	(detect\$ sense\$ sensing) near5 (active connected unplugged plugged)	2004/02/26 15:48	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB

-	1650	usb & ((detect\$ sense\$ sensing) near5 (active connected unplugged plugged))	2004/02/26 15:54	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	83088	(detect\$ sense\$ sensing) near5 (active unplugged plugged ATTACHED)	2004/02/26 16:11	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	237	poll\$3 & usb & ((detect\$ sense\$ sensing) near5 (active connected unplugged plugged))	2004/02/26 15:55	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	184	poll\$3 & usb & ((detect\$ sense\$ sensing) near5 (active unplugged plugged ATTACHED))	2004/02/26 15:56	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	46386	(detect\$ sense\$ sensing) near5 (unplugged plugged ATTACHED)	2004/02/26 16:23	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	585	usb & ((detect\$ sense\$ sensing) near5 (unplugged plugged ATTACHED))	2004/02/26 16:24	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	5426	poll\$3 near5 device	2004/02/26 16:24	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	14	(usb & ((detect\$ sense\$ sensing) near5 (unplugged plugged ATTACHED))) & (poll\$3 near5 device)	2004/02/26 16:49	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	106	poll\$3 & usb & ((detect\$ sense\$ sensing) near5 (unplugged plugged ATTACHED))	2004/02/26 16:49	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	12729	(sense\$ detect\$3) near5 (attach\$2 plugged) near10 (device peripheral unit)	2004/02/26 17:01	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	8	usb near5 port near10 poll\$3	2004/02/26 17:05	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	1300	port near10 poll\$3	2004/02/26 17:05	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	64	usb near5 poll\$3	2004/02/26 17:05	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB
-	4	((sense\$ detect\$3) near5 (attach\$2 plugged) near10 (device peripheral unit)) & (usb near5 poll\$3)	2004/02/26 17:05	USP&T; US-PCPUB; EPO; JPO; DERMENT; IBM TDB

-	4612	((detect\$ sense\$ sensing) near\$5 (peripheral device) near\$5 (attached plugged))	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/26 18:21
-	5607	poll\$3 near\$5 (device peripheral)	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/26 18:12
-	68	((detect\$ sense\$ sensing) near\$5 (peripheral device) near\$5 (attached plugged)) & ((poll\$3 near\$5 (device peripheral)))	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/26 18:20
-	422	((detect\$3 sens\$3) near\$5 inductive near\$3 load	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/26 18:21
-	0	((detect\$ sense\$ sensing) near\$5 (peripheral device) near\$5 (attached plugged)) & ((detect\$3 sens\$3) near\$5 inductive near\$3 load)	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/26 18:21
-	148	((detect\$ sense\$ sensing) near\$5 (peripheral device) near\$5 (attached plugged)) & inductive	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/26 18:21
-	125	(light lamp) near\$5 (capacitive adj1 load\$3)	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/27 10:50
-	0	4396868.pn. & induct\$3	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/27 10:51
-	2	4396868.pn.	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/27 10:59
-	620	((electro adj1 lum\$10) electroluminescent electroluminescent) near\$5 light with control\$4	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/27 11:09
-	91	(vehicle car automobile) & (((electro adj1 lum\$10) electroluminescent electroluminescent) near\$5 light with control\$4)	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/27 11:17
-	322407	(sense\$3 detect\$3) near\$8 (light lamp)	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/27 11:07
-	23	((vehicle car automobile) & (((electro adj1 lum\$10) electroluminescent electroluminescent) near\$5 light with control\$4)) & ((sense\$3 detect\$3) near\$8 control\$4) *8	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/27 11:03
-	23	((vehicle car automobile) & (((electro adj1 lum\$10) electroluminescent electroluminescent) near\$5 light with control\$4)) & ((sense\$3 detect\$3) near\$8 control\$4) *8	USPAT; US-PGRUB; EPO; JPO; DERWENT; TBM; TDB	2004/02/27 11:03

-	39215	((sense\$3 detect\$3) near\$5 (disconnected unplugged plugged active))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:09
-	1	((vehicle car automobile) & ((electro adj1 lum\$10) electroluminescent electroluminescent) near\$5 light with control\$4) & ((sense\$3 detect\$3) near\$5 disconnected unplugged plugged active)) IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:09
-	7	((electro adj1 lum\$10) electroluminescent electroluminescent) near\$5 light with control\$4) & ((sense\$3 detect\$3) near\$5 disconnected unplugged plugged active))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:09
-	37981	((electro adj1 lum\$10) electroluminescent electroluminescent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:16
-	42153	((vehicle car automobile) & ((electro adj1 lum\$10) electroluminescent electroluminescent) & ((sense\$3 detect\$3) near\$5 (disconnected unplugged plugged active)) IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:10
-	35	((vehicle car automobile) & ((electro adj1 lum\$10) electroluminescent electroluminescent) & ((sense\$3 detect\$3) near\$5 (disconnected unplugged plugged active)) IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:14
-	182	((sense\$3 detect\$3) near\$5 (disconnected unplugged plugged active)) & ((electro adj1 lum\$10) electroluminescent electroluminescent) IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:14
-	554	((electro adj1 lum\$10) electroluminescent electroluminescent) near\$5 signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:17
-	1	((vehicle car automobile) & ((electro adj1 lum\$10) electroluminescent electroluminescent) & ((sense\$3 detect\$3) near\$5 (disconnected unplugged plugged active)) & ((electro adj1 lum\$10) electroluminescent electroluminescent) near\$5 signal) IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:17
-	1762039	vehicle car automobile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:17
-	67	((vehicle car automobile) & ((electro adj1 lum\$10) electroluminescent electroluminescent) near\$5 signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:18